

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	58	(digital adj filter) with (high adj band)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/28 13:50
L10	10	9 and (digital adj filter) with (low adj pass)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/28 13:52
L11	8	10 and @ad<"20021216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/28 14:12
L12	30	(analog adj filter) with frequency with speed with (data or signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/28 14:21
L13	23	12 and @ad<"20021216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/28 14:24
L14	1	(analog adj filter) with frequency with speed with (data or signal) with adjust\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/28 14:22
L15	51	(pll or (phas\$3 adj lock\$3 adj loop\$2)) same (first adj clock) with speed with (data or signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/28 14:24
L16	33	(pll or (phas\$3 adj lock\$3 adj loop\$2)) same (first adj clock) with speed with (data or signal) with frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/28 14:26

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L17	15	16 and @ad<"20021216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/28 16:20
L18	3	(pll or (phas\$3 adj lock\$3 adj loop\$2)) same (first adj clock) with speed with record\$4 with frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/28 15:04
L19	6	"678080".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/28 15:04
L20	855	(first adj clock adj signal) with (two or twice) with (second adj clock adj signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/28 16:19
L21	17	(first adj clock adj signal) with (two or twice) with (second adj clock adj signal) same pll	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/28 16:19
L22	11	21 and @ad<"20021216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/28 16:20
S1	6	"678080".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 13:07
S2	2	a/d same pll same (analog adj filter) same (digital adj filter) same equalizer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 13:12

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S3	11	a/d same (analog adj filter) same (digital adj filter) same equalizer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 13:12
S4	5	S3 and @ad<"20021216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 14:58
S5	0	2001/0009608.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 13:22
S6	2	"20010009608".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 14:50
S7	291	a/d same (analog adj filter) same ((digital adj filter) or (fir adj filter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 14:57
S8	82	S7 and equalizer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 14:58
S9	42	S8 and pll	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 14:58
S10	11	S9 and @ad<"20021216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/27 16:18

Day : Tuesday  
Date: 8/28/2007


**PALM INTRANET**

Time: 18:32:33

**Inventor Name Search Result**

Your Search was:

Last Name = OKAMOTO

First Name = KOUJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08986324</u>	6084907	150	12/05/1997	ADAPTIVE AUTO EQUALIZER	OKAMOTO, KOUJI
<u>09432174</u>	6369511	150	11/02/1999	TRAVELLING-WAVE TUBE AMPLIFIER	OKAMOTO, KOUJI
<u>09734183</u>	6393084	150	12/12/2000	CLOCK RECOVERY CIRCUIT	OKAMOTO, KOUJI
<u>09899231</u>	6873668	150	07/06/2001	CLOCK RECOVERY CIRCUIT	OKAMOTO, KOUJI
<u>10163456</u>	6608524	150	06/07/2002	AUTOMATIC GAIN CONTROL CIRCUIT	OKAMOTO, KOUJI
<u>10341428</u>	6747586	150	01/14/2003	SIGNAL PROCESSING DEVICE HAVING A D/A CONVERTER WITH A REDUCED CIRCUIT AREA WITHOUT SACIFICING THE RESOLUTION	OKAMOTO, KOUJI
<u>10434194</u>	6933489	150	05/09/2003	BACK ILLUMINATED PHOTODIODE ARRAY AND METHOD OF MANUFACTURING THE SAME	OKAMOTO, KOUJI
<u>10493999</u>	6942825	150	04/27/2004	SILVER COMPOUND PASTE	OKAMOTO, KOUJI
<u>10533434</u>	Not Issued	61	05/02/2005	Phase error detecting circuit and synchronization clock extraction circuit	OKAMOTO, KOUJI
<u>10578915</u>	Not Issued	25	05/09/2006	Filter coefficient adjusting circuit	OKAMOTO, KOUJI
<u>10678080</u>	Not Issued	30	10/06/2003	Reproduction signal processing device	OKAMOTO, KOUJI
<u>10722397</u>	Not Issued	71	11/28/2003	Wobble signal processing apparatus	OKAMOTO, KOUJI

<u>10871062</u>	Not Issued	30	06/21/2004	Playback signal processing apparatus and optical disc device	OKAMOTO, KOUJI
<u>11269742</u>	Not Issued	93	11/09/2005	PHASE-LOCKED LOOP CIRCUIT	OKAMOTO, KOUJI
<u>11333544</u>	Not Issued	41	01/18/2006	Photodiode array and method for making thereof	OKAMOTO, KOUJI
<u>11429454</u>	Not Issued	25	05/08/2006	Semiconductor photodetector and photodetecting device	OKAMOTO, KOUJI
<u>11666443</u>	Not Issued	19	01/01/0001	Water-soluble elastin, process for producing same, and food and medicine containing same	OKAMOTO, KOUJI
<u>11667299</u>	Not Issued	19	01/01/0001	Timing extractor, and information playback apparatus and dvd device using the timing extractor	OKAMOTO, KOUJI
<u>11719453</u>	Not Issued	19	01/01/0001	PERMANENT WAVE TREATMENT METHOD AND DEVICE	OKAMOTO, KOUJI
<u>11792081</u>	Not Issued	19	01/01/0001	Filter adjustment circuit	OKAMOTO, KOUJI
<u>60430673</u>	Not Issued	159	12/04/2002	Back-side radiation type photodiode array and a method of making thereof	OKAMOTO, KOUJI
<u>09568186</u>	<u>6430119</u>	150	05/09/2000	OPTICAL DISK DRIVE APPARATUS CAPABLE OF SEARCHING AN OPTIMUM TARGET POSITION	OKAMOTO, KOUJIRO
<u>08898548</u>	<u>5982728</u>	150	07/22/1997	READING INFORMATION FROM A DISK-SHAPED RECORDING MEDIUM THAT IS ROTATABLE AT A PLURALITY OF SPEEDS	OKAMOTO, KOUJIROU

Inventor Search Completed: No Records to Display.

Search Another: Inventor
 

Last Name	First Name	
<input type="text" value="okamoto"/>	<input type="text" value="kouji"/>	<input type="button" value="Search"/>

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